

## Editorial Board

Dr. Mohammad Reza Iravani, Iran

Dr. Farooq Ahmad, Pakistan

Dr. Ashraf Bhat, India

Dr. Ajayi, Johnson Olusegun, Nigeria

Dr. Sunita Singh, India

Dr. Abubakar S.R. Matazu, Nigeria

Dr. Cristina-Georgiana Voicu, Germany

Dr. Amirul Mukminin, Indonesia

Dr. Ravi Kant, India

Dr. Michael Akintayo, New York

Dr. Viktor Jakupec, Nigeria

Dr. Shahabudin Abdullah, Malaysia

Dr. Rabindra Kumar Pradhan, India



# Journal Research in Agriculture and Animal Science (JRAAS)

ISSN : 2321-9459

## Contact Us:

Quest Journals Inc.

Web: [www.questjournals.org](http://www.questjournals.org)

Mail: [quest@editormails.com](mailto:quest@editormails.com)

**Volume 9 - Issue 10 - 2022**

Peer Reviewed Refereed Journal



# Journal Research in Agriculture and Animal Science (JRAAS)

Volume 9 - Issue 10

ISSN : 2321-9459

## Contents :

- |  |              |
|--|--------------|
| <b>Performance index, genetic variability for yield and yield components in some rice varieties (<i>Oryza sativa</i> L.) in southern guinea ecological zone of Nigeria</b> | <b>01-06</b> |
| <b>An Evaluation of Growth Performance, Carcass Characteristics and Cost Benefits of Broiler Birds Fed Dietary Levels of Okra Meal at Two Stages of Maturity</b>           | <b>07-14</b> |
| <b>Sulphur fertilization for improving yield of oilseeds and pulses –A review</b>  | <b>15-23</b> |
| <b>A optimal pricing and inventory model for perishable agricultural products</b>  | <b>24-32</b> |
| <b>Evaluation of Growth Performance, Carcass Characteristics and Cost Benefits of Broiler Birds Fed Dietary Levels of Okra Meal at Two Stages of Maturity</b>              | <b>33-40</b> |
| <b>Yield and Economic Evaluation of Post Emergence Herbicides and Fertilizer Rates on Lowland Rice Varieties in Gashua, Yobe State Nigeria</b>                             | <b>41-48</b> |
| <b>A comparative study of various insecticides against eggs of pink bollworm(<i>Pectinophora gossypiella</i>) in laboratory conditions (Saunders)</b>                      | <b>49-53</b> |
| <b>Effects of dietary supplementation of Sahjan (<i>Moringa oleifera</i>) and Neem (<i>Azadirachta indica</i>) leaf meal on the performance of Kadaknath layers</b>        | <b>54-59</b> |